

IN THE CLAIMS:

1 1. (Currently Amended): A method for information handling within a document created us-
2 ing a first application program comprising the steps of:

3 entering a first information in the first application program;

4 programmatically analyzing the first information to define search information to be
5 utilized in a second application program ~~without user intervention the first information for~~
6 ~~information to be utilized in a second application program;~~ and

7 responding to a user ~~selection~~ command by inserting into the document a second in-
8 formation from the second application program, the second information associated with the
9 ~~first~~ search information.

1 2. (Currently Amended): The method of claim 1, wherein the user ~~selection~~ command further
2 comprises an activation of a device selected from a group consisting of a touch screen, a key-
3 board button, a screen button, an icon, a menu, and a voice command device.

1 3. (Currently Amended): The method of claim 1, ~~wherein the step of inserting the second in-~~
2 ~~formation into the document~~ further ~~comprises~~ comprising the steps of:

3 searching, using the second application program, for the second information associ-
4 ated with the ~~first~~ search information; and

5 retrieving the second information.

1 4. (Currently Amended): The method of claim 3, wherein when the second application pro-
2 gram includes second information associated with the ~~first~~ search information, performing
3 the further step of displaying the second information.

1 5. (Currently Amended): The method of claim 4, further comprising the step of:
2 completing at least one of the search ~~first~~ and second information in the document.

1 6. (Currently Amended): The method of claim 1, wherein the ~~first~~ search information com-
2 prises a name.

1 7. (Currently Amended): A computer readable medium comprising program instructions for:
2 entering a first information in the first application program;
3 programmatically analyzing the first information to define search information to be
4 utilized in a second application program ~~without user intervention the first information for~~
5 ~~information to be utilized in a second application program;~~ and
6 responding to a user ~~selection~~ command by inserting into the document a second in-
7 formation from the second application program, the second information associated with the
8 ~~first~~ search information.

1 8. (Currently Amended): Electromagnetic signals propagating over a computer network, ~~the~~
2 ~~electromagnetic signals carrying information for~~ the electromagnetic signals carrying instruc-
3 tions for execution on a processor for the practice of the method of:

4 entering a first information in the first application program;
5 programmatically analyzing the first information to define search information to be
6 utilized in a second application program ~~without user intervention the first information for~~
7 ~~information to be utilized in a second application program;~~ and
8 responding to a user ~~selection~~ command by inserting into the document a second in-
9 formation from the second application program, the second information associated with the
10 ~~first~~ search information.

1 9. (Currently Amended): The computer readable medium of claim 7 wherein the user ~~selee-~~
2 ~~tion~~ command further comprises an activation of a device selected from a group consisting of
3 a touch screen, a keyboard button, a screen button, an icon, a menu, and a voice command
4 device.

1 10. (Currently Amended): The computer readable medium of claim 7 wherein inserting the
2 second information into the document further comprises:
3 searching, using the second application program, for the second information associ-
4 ated with the ~~first~~ search information; and
5 retrieving the second information.

1 11. (Currently Amended): The computer readable medium of claim 7, wherein when the sec-
2 ond application program includes second information associated with the ~~first~~ search infor-
3 mation, performing the further step of displaying the second information.

1 12. (Currently Amended): The computer readable medium of claim 11, further comprising
2 completing at least one of the search ~~first~~ and second information in the document.

1 13. (Currently Amended): The computer readable medium of claim 7, wherein the ~~first~~
2 search information comprises a name.

1 14. (Currently Amended): A method for information handling within a document created by
2 a first application program comprising the steps of:

3 entering a first information in the first application program;

4 programmatically analyzing the first information to define search information to be
5 utilized in a second application program ~~without user intervention for information to be util-~~
6 ~~ized in a second application program;~~ and

7 responding to a user ~~selection~~ command by performing an operation related to a sec-
8 ond information, the second information associated with the ~~first~~ search information from the
9 second application program.

1 15. (Currently Amended): The method of claim 14, wherein the ~~first~~ search information is a
2 name, and the operation performed comprises creation of one or more of ~~is selected from a~~
3 ~~group consisting of~~ an electronic mail, a telex, a facsimile or a letter addressed as to the name
4 indicated by the ~~first~~ search information.

1 16. (Currently Amended): The method of claim 14, wherein the operation performed is enter-
2 ing ~~additional~~ data associated with the search information into a ~~database~~ the second applica-
3 tion program.

1 17. (Currently Amended): The method of claim 16, wherein the ~~additional~~ data associated
2 with the search information is entered by a user.

1 18. (Currently Amended): The method of claim 16, wherein the ~~additional~~ data associated
2 with the search information is located within the document.

1 19. (Currently Amended): A method for information handling within a document created
2 using a first application program, comprising:

3 programmatically analyzing the first information to define search information to be
4 utilized in a second application program, ~~without user intervention, information entered in~~
5 ~~said document by a user for search information to be used to search for corresponding infor-~~
6 ~~mation stored in a second application program; and~~

7 commanding a function item to retrieve from said second application program second
8 information stored therein corresponding to said search information.

1 20. (Currently Amended): The method of claim 19 in which said function item includes a
2 device selected from a group consisting of a touch screen, a keyboard button, a screen button,
3 an icon, a menu ~~selection~~ item, and a voice command device.

1 21. (Currently Amended): The method of claim 19 in which the step of commanding said
2 function item comprises performing a single ~~click~~ activation of ~~on~~ said function item ~~in a~~
3 ~~window or program on a computer screen.~~

1 22. (Previously Presented): The method of claim 19 in which the step of commanding said
2 function item comprises making a single selection in a menu in a program.

1 23. (Currently Amended): The method of claim 19 further comprising ~~which includes~~ the
2 step of adding to said ~~search~~ said first information in said first application program said sec-
3 ond information retrieved from said second application program.

1 24. (Previously Presented): The method of claim 23 in which said information added into
2 said first application program is selected from the group consisting of a name and an address.

1 25. (Currently Amended): The method of claim 19 further comprising ~~which includes~~ the
2 step of displaying said information retrieved from said second application program.

1 26. (Currently Amended): A computer readable medium comprising program instructions
2 for:

3 programmatically analyzing the first information to define search information to be
4 utilized in a second application program, ~~without user intervention—information entered in~~

5 ~~said document by a user for search information to be used to search for corresponding infor-~~
6 ~~mation stored in a second application program; and~~
7 commanding a function item to retrieve from said second application program sec-
8 ond information stored therein corresponding to said search information.

1 27. (Currently Amended): A computer readable medium according to claim 26 in which
2 said function item includes a device selected from a group consisting of a touch screen, a
3 keyboard button, a screen button, an icon, a menu ~~selection item~~, and a voice command de-
4 vice.

1 28. (Currently Amended): A computer readable medium according to claim 26 in which the
2 step of commanding said function item comprises performing a single ~~click~~ activation of an
3 ~~said function item in a window or program on a computer screen.~~

1 29. (Previously Presented): A computer readable medium according to claim 26 in which
2 the step of commanding said function item comprises making a single selection in a menu in
3 a program.

1 30. (Currently Amended): A computer readable medium according to claim 26 which in-
2 cludes the step of adding to said ~~search~~ first information ~~in said first application program~~
3 said second information retrieved from said second application program.

1 31. (Currently Amended): A computer readable medium according to claim 30 in which
2 said information added into said first application program is selected from the group consist-
3 ing of a name and an address or part thereof.

1 32. (Currently Amended): A computer readable medium according to claim 26 further com-
2 prising which includes the step of displaying said information corresponding to said search
3 information.

1 33. (Currently Amended): Electromagnetic signals propagating over a computer network,
2 ~~the electromagnetic signals carrying information for~~ the electromagnetic signals carrying in-
3 structions for execution on a processor for the practice of the method of:
4 programmatically analyzing the first information to define search information to be
5 utilized in a second application program ~~without user intervention information entered in said~~
6 ~~document by a user for search information to be used to search for corresponding information~~
7 ~~stored in a second application program; and~~
8 commanding a function item to retrieve from said second application program second
9 information stored therein corresponding to said search information.

1 34. (Currently Amended): Electromagnetic signals propagating over a computer network
2 according to claim 33 which includes information for displaying said second information cor-
3 responding to said search information.